

FIG. 1

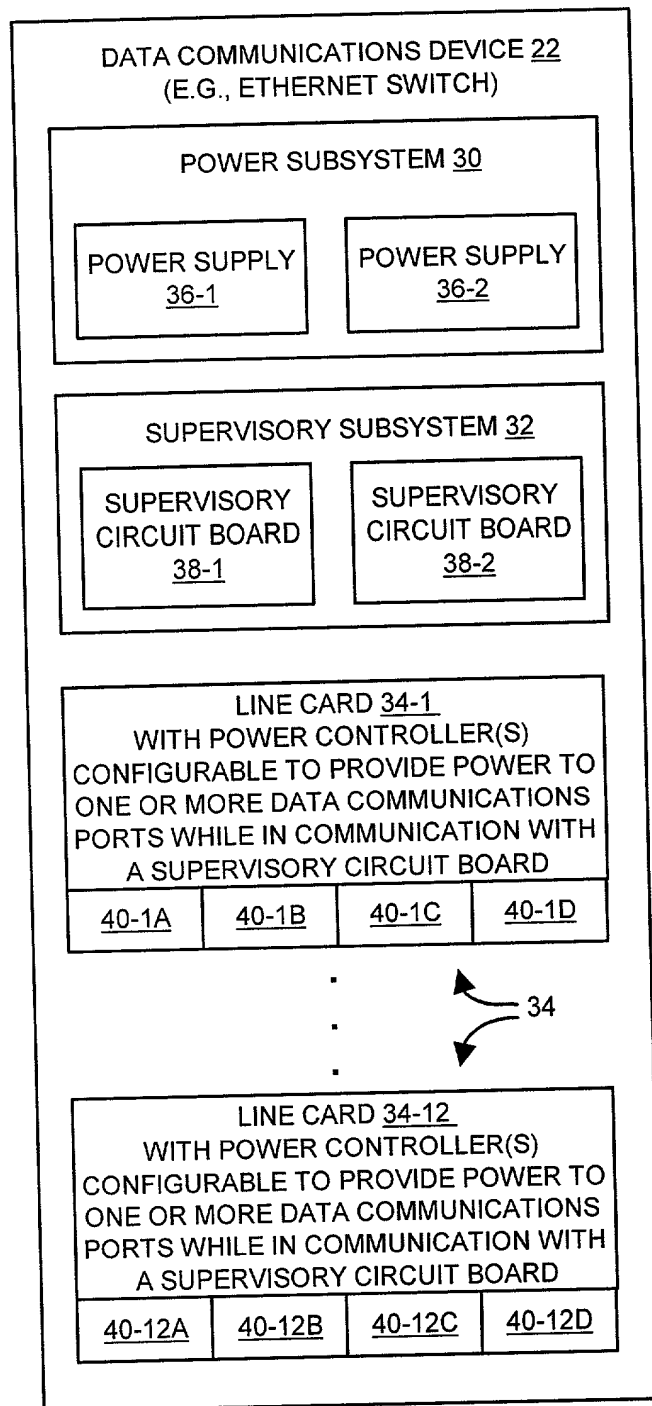


FIG. 2

2040ED 42205001

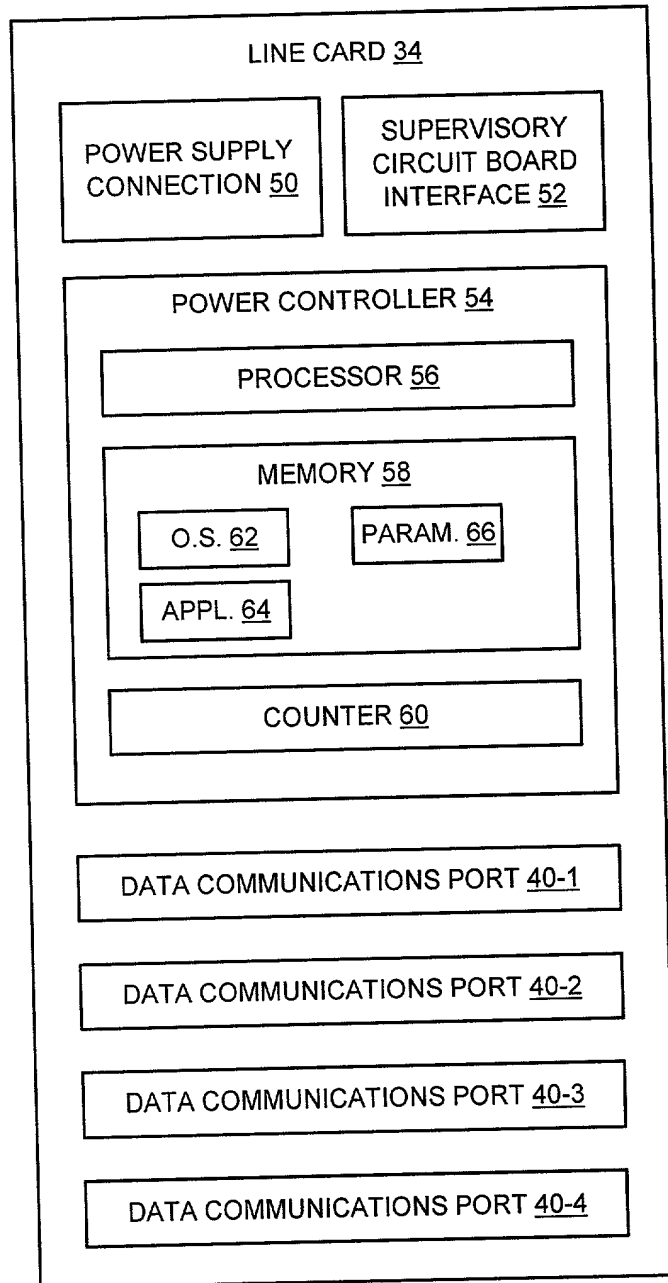


FIG. 3

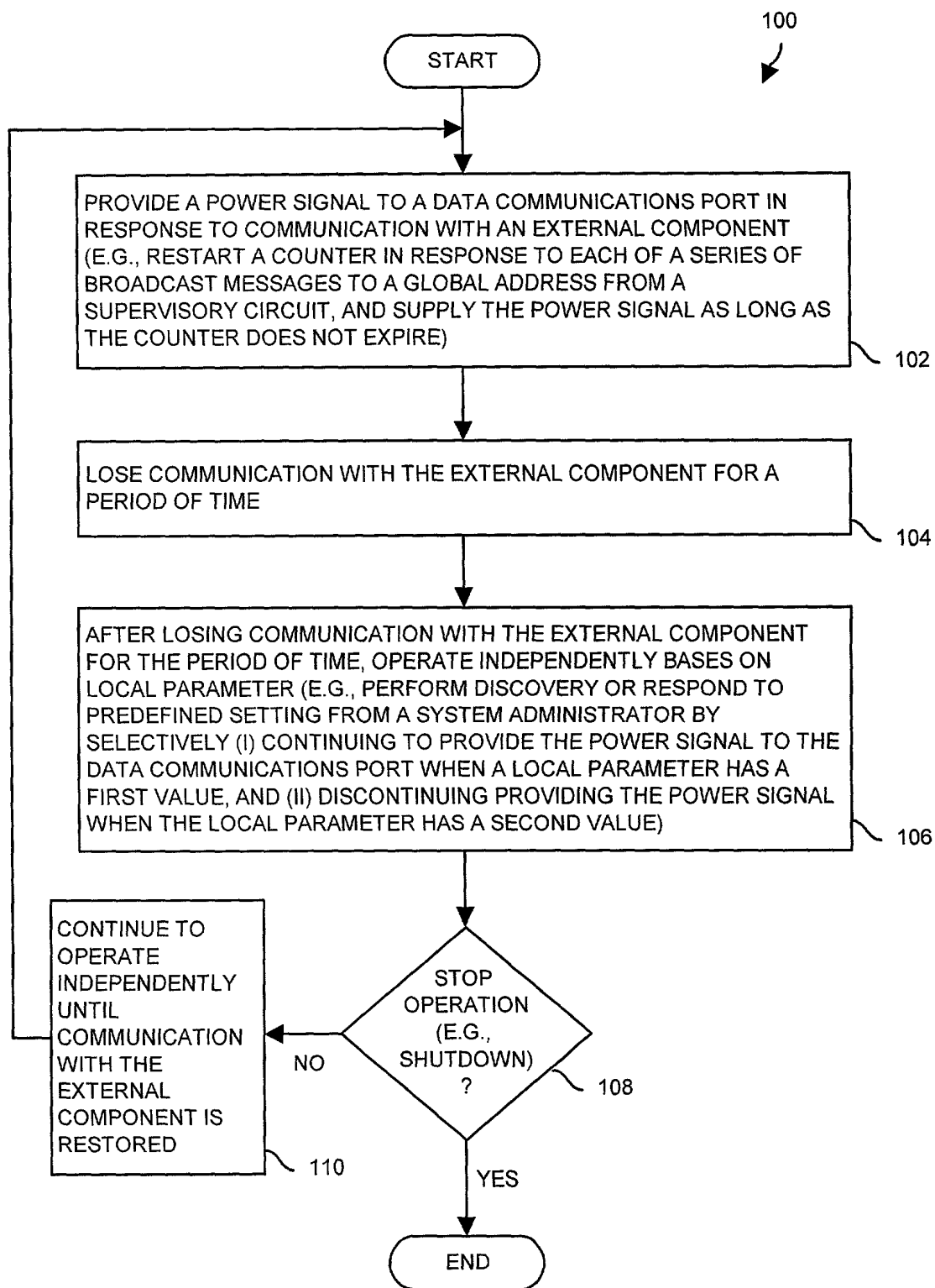


FIG. 5

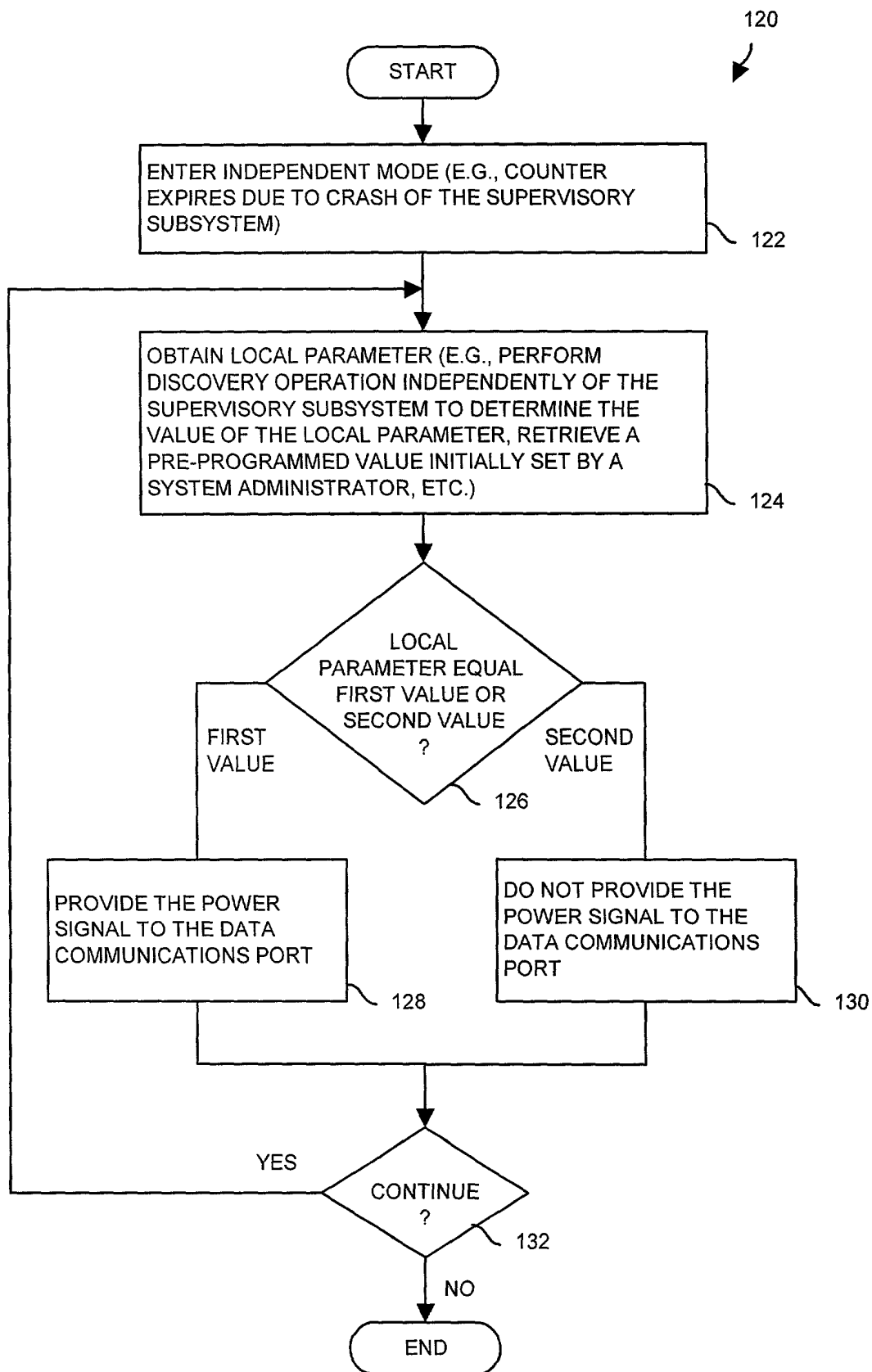


FIG. 6

204000-422000T

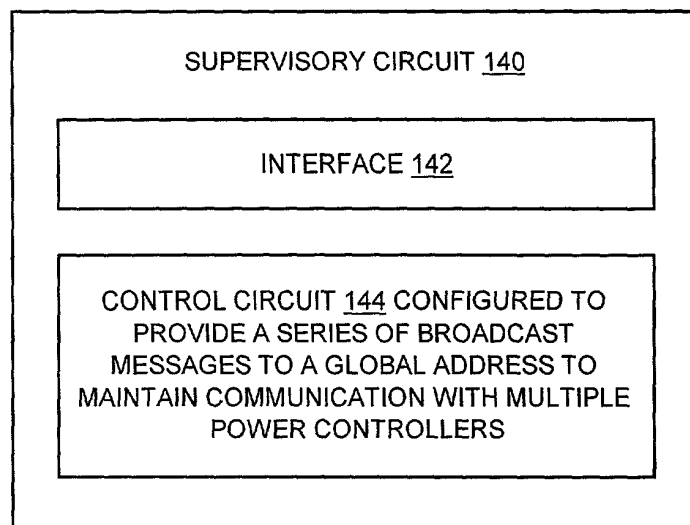


FIG. 7

2025 RELEASE UNDER E.O. 14176

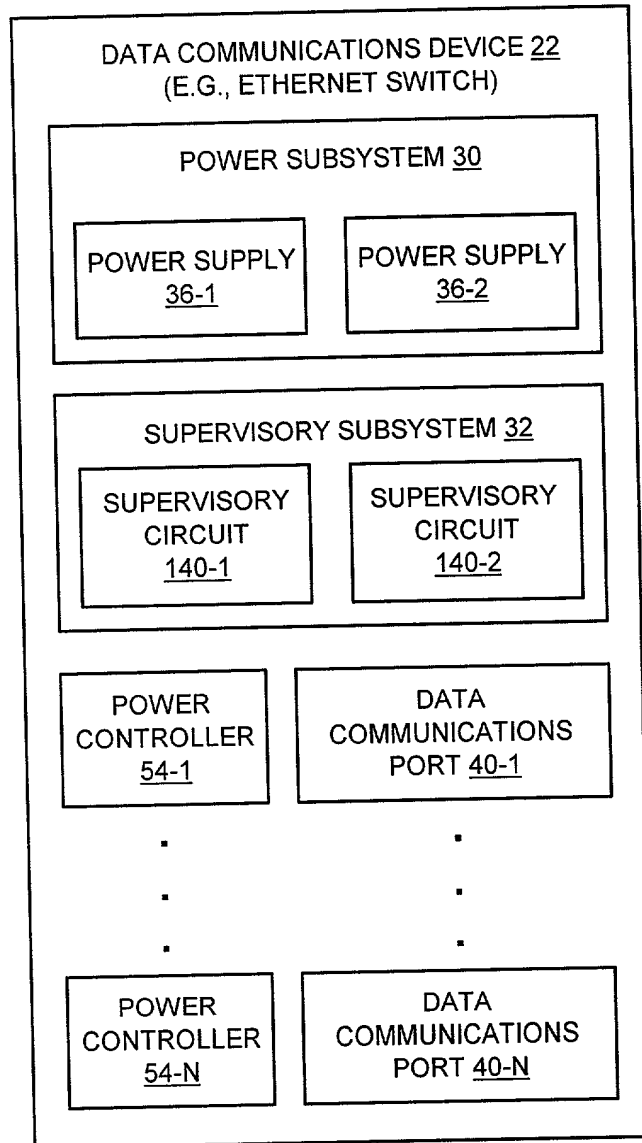


FIG. 8

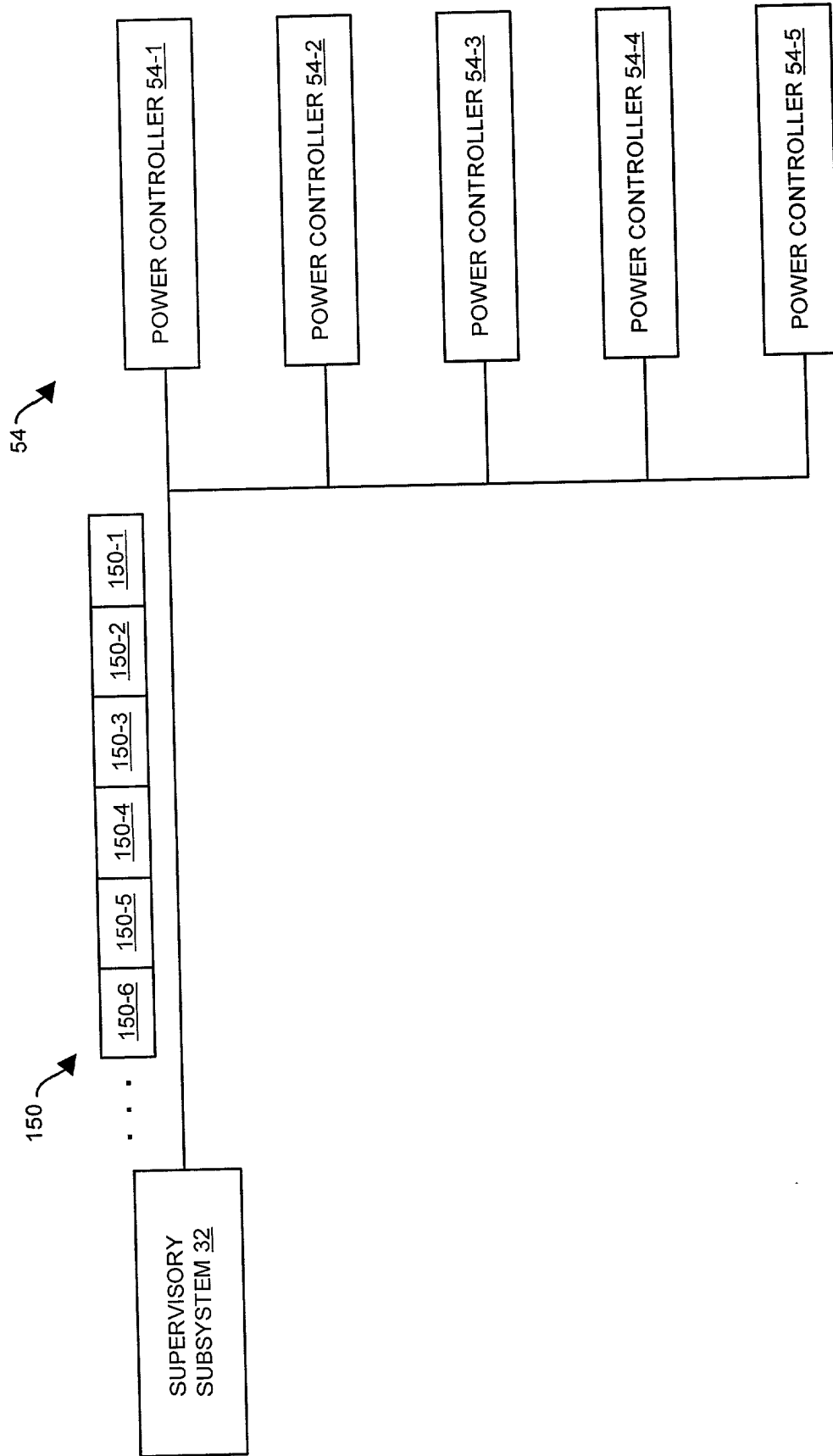


FIG. 9

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TRANSACTION	DESCRIPTION	EFFECT ON POWER CONTROLLER 54-1 WHEN THE POWER CONTROLLER IS CONFIGURED TO RESPOND TO TRANSACTIONS UNIQUELY ADDRESSING THE POWER CONTROLLER AND TO TRANSACTIONS TO THE GLOBAL ADDRESS
<u>150-1</u>	ADDRESS = POWER CONTROLLER <u>54-1</u> COMMAND = SETUP REGISTERS	COMMUNICATION WITH SUPERVISORY SUBSYSTEM MAINTAINED (E.G., RESET COUNTER)
<u>150-2</u>	ADDRESS = POWER CONTROLLER <u>54-2</u> COMMAND = SETUP REGISTERS	NO RESPONSE
<u>150-3</u>	ADDRESS = POWER CONTROLLER <u>54-1</u> COMMAND = POWER PORT	COMMUNICATION WITH SUPERVISORY SUBSYSTEM MAINTAINED (E.G., RESET COUNTER)
<u>150-4</u>	ADDRESS = POWER CONTROLLER <u>54-1</u> COMMAND = READ STATUS	COMMUNICATION WITH SUPERVISORY SUBSYSTEM MAINTAINED (E.G., RESET COUNTER)
<u>150-5</u>	ADDRESS = GLOBAL COMMAND = RESET COUNTER	COMMUNICATION WITH SUPERVISORY SUBSYSTEM MAINTAINED (E.G., RESET COUNTER)
<u>150-6</u>	ADDRESS = POWER CONTROLLER <u>54-3</u> COMMAND = SETUP REGISTERS	NO RESPONSE

FIG. 10